

GUDLAVALLERU ENGINEERING COLLEGE

(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)

SESHADRI RAO KNOWLEDGE VILLAGE

GUDLAVALLERU – 521 356, Krishna District, Andhra Pradesh

Dept. of Electronics and Communication Engineering

Date: 30/07/2018

Circular

The Department of ECE and Andhra Pradesh State Skill Development Cell (APSSDC) is going to conduct a two day program on "i2E Smart IDEA" for B.Tech ECE students during 10/08/2018 to 11/08/2018. Hence the interested students are request to register their names on or before 02/08/2018 with faculty coordinator.

Faculty coordinator- B.Vamsy Krishna

for B.K.
(Dr.V.V.K.D.V.Prasad)
HoD, ECE

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(An Autonomous Institute with Permanent Affiliation to JNTUK, Kakinada)
Seshadri Rao Knowledge Village, Gudlavalleru – 521356, Krishna District (A.P.)

Department of Electronics and Communication Engineering

Date: 10-8-2018 to 11-8-2018

Andhra Pradesh State Skill Development Cell (APSSDC)

Two day program on i2E Smart IDEA

Attendance Sheet

S.No.	Student Name	Roll Number	Signature
1	Tatimni. Yasaswi	16481A04L4	T. Yasaswi
2	M. Sai prabhasha	16481A04T2	M. Sai Prabhasha
3	Thota. Bhagya Sree	16481A04L6	T. Bhagya Sree
4	Katuru. Mounika	17485A0435	K. Mounika
5	Krupati. Sandhya	17485A0438	K. Sandhya
6	S. pragna	16481A04T3	S. pragna
7	T. Bindu	16481A04L0	T. Bindu
8	T. Venkateswararama	16481A04L7	T. Venkateswararama
9	T. Sai Nikitha	16481A04L1	T. Nikitha
10	R. Meghana	16481A04J8	R. Meghana
11	S. Mounika Mani	16481A04J5	S. Mounika Mani
12	S. Sowmya	16481A04K6	S. Sowmya
13	V. Ranya Sri	16481A04M3	V. Ranya
14	Y. Vicwaja	16481A04N9	Vicwaja
15	P. Padmarathi	17485A04A7	P. Padmarathi
16	G. Pujitha Sri	17485A04A8	G. Pujitha
17	Sk. Chandini	16481A04K1	sk. chandini
18	T. Mounishanjali	16481A04K9	T. Mounishanjali
19	Tasleema kowsar	16481A04L2	Tasleema kowsar.
20	T. Pravallika	16481A04L5	T. Pravallika
21	U. Pravallika	16481A04L9	U. Pravallika.
22	V. Poojitha	16481A04M5	V. Poojitha
23	N. Jayasri	17485A04J9	N. Jayasri.
24	G. Rudhitha	17485A04J7	G. Rudhitha
25	V. Geetha priya	16481A04M2	V. Geetha Priya
26	D. Divya Sri	17485A04J4	D. Divya Sri.
27	S. Vinela sree	16481A04K7	S. Vinela sree
28	R. Sai Ganesh	16481A04J5	R. Sai Ganesh
29	Ch. Santosh maruthikumar	16481A04J7	Ch. Santosh
30	Y. Jayaprakash reddy	16481A04N7	Y. Jayaprakash
31	T. Dhanoo Kumar	16481A04L3	T. Dhanoo
32	Y. Manikanta	16481A04N8	Y. Manikanta
33	SK. Ashik Ali	16481A04J9	SK. Ashik Ali
34	R. Vamsi Krishna	16481A04J7	R. Vamsi Krishna
35	Y. K. G. Raju	16481A04N5	Y. K. G. Raju

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REPORT

The department of ECE and Andhra Pradesh State Skill Development Cell (APSSDC) conducted on "two day program on i2E Smart IDEA" for B.Tech ECE students. The team demonstrated about Andhra Pradesh State Skill Development Corporation (APSSDC) in partnership with Northeastern University, Boston, Massachusetts, USA, has established International Institute of Entrepreneurship Development(i2E). We have established International Institute of Entrepreneurship Development (i2E) to rapidly build a vibrant ecosystem consisting of world-class venture development centers (venture incubators and accelerators) to offer various academic and experiential learning programs to help ideate, mature and develop ventures through Northeastern University proprietary NU-IDEA process. i2E consists of world-class venture development centers (VDCs), supported by maker spaces, mentor and investor networks, e-clubs and a host of other catalytic incentives, to: Promote a culture of innovation based entrepreneurship. Build competencies through practical, hands-on experiential learning. The Head of the department and faculty coordinators are participated and a total of 60 ECE students are participated in this event.

for file

PROGRAM REPORT

Name of the Program : I2E Smart India 2018-2019

Dates : 10th -11th August 2018

Details of the Resource Person : APSSDC Team

Objective of the Program : To promote a culture of innovation based enterprenuership.

Outcomes of the Program : Students can be able to build competencies through practical, hands-on experiential learning.

No. of Participants : 60

Concluding Remarks : This course was conducted successfully, and the students utilized the opportunity in enhancing their startup skills very well


Coordinator


HoD, ECE

